

RESPONDS TO 955750
(cited in the Official Action)

Frequency duplex radio transceiver testing system

PATENT NO

Patenttinumero:

☐ EP0715424, B1PUBL. DATE
Julkaisupäivä:

1996-06-05

INVENTOR
Keksijä(t):

NEUSTADT ALF (DE)

APPLICANT
Hakija(t):

ALCATEL MOBILE COMM DEUTSCH (DE)

Pyydetty patentti:

FI955750

Hakemusnumero:

EP19950118409 19951123

Prioriteettinumero(t):

DE19944442531 19941130

IPC-luokitus

H04B17/00

EC-luokitus

H04B17/00

Vastineet:

☐ DE4442531

ABSTRACT

Tiivistelmä

The testing system has the transmission and reception circuits of the transceiver set to a common transmission and reception frequency, with the HF transmission signal received at the output of the transmission circuit fed to the input of the reception circuit. Pref. the reception signal is evaluated from determining the bit error rate by comparison with the transmission signal and the signal to noise ratio is determined from the frequency and/or phase error of the reception signal.

Tiedot otettu esp@cenetin tietokannasta - I2